

AMENDMENTS TO THE SPECIFICATION

Please replace paragraphs [0007,] [0018], and [0036] as indicated below

[0007] In one aspect, the invention provides a method and system for sending information to a client browser comprising sending a first request from a client to a server. Responsive to the first request, initiating a request to create a token. Responsive to the first request, sending information from the server to the client, the information including at least display data and a first link corresponding to the token. Rendering the display data in a browser of the client. Sending a request from the client to the first link. Determining whether the token is created, and if the token is created, sending the token to the client. In one aspect, computer executable software code is transmitted as an information signal, the code for providing information to a client browser. In another aspect, a computer readable medium having computer executable code stored thereon is provided, the code for providing information to a client browser.

[0018] Although not specifically illustrated in FIG. 1, client 102, server 104 and cookie generator 106 each include removable and fixed software code storage media, a processor to run the software code, a memory, input and output devices and network interface devices, all interconnected by a system bus. In one embodiment, computer executable software code is transmitted as an information signal, the code for providing information to a client browser. In another embodiment, a computer readable medium having computer executable code stored thereon is provided, the code for providing information to a client browser.

[0036] After starting the timer at step 220, ~~22~~, at step 221, server 104 determines whether the requested cookie is present in the send queue. If the cookie is present, then at step 226, server 104 sends the cookie to the client browser as part of the header in the clear gif.